



FEDERAL COMMUNICATIONS COMMISSION

[OMB 3060-1048; OMB 3060-1194; FRS 21248]

Information Collections Being Reviewed by the Federal Communications Commission Under Delegated Authority

AGENCY: Federal Communications Commission.

ACTION: Notice and request for comments.

SUMMARY: As part of its continuing effort to reduce paperwork burdens, and as required by the Paperwork Reduction Act of 1995 (PRA), the Federal Communications Commission (FCC or Commission) invites the general public and other Federal agencies to take this opportunity to comment on the following information collections. Comments are requested concerning: whether the proposed collection of information is necessary for the proper performance of the functions of the Commission, including whether the information shall have practical utility; the accuracy of the Commission's burden estimate; ways to enhance the quality, utility, and clarity of the information collected; ways to minimize the burden of the collection of information on the respondents, including the use of automated collection techniques or other forms of information technology; and ways to further reduce the information collection burden on small business concerns with fewer than 25 employees. The FCC may not conduct or sponsor a collection of information unless it displays a currently valid Office of Management and Budget (OMB) control number. No person shall be subject to any penalty for failing to comply with a collection of information subject to the PRA that does not display a valid OMB control number.

DATES: Written PRA comments should be submitted on or before **[INSERT DATE 60 DAYS AFTER DATE OF PUBLICATION IN THE FEDERAL REGISTER]**. If you anticipate that you will be submitting comments but find it difficult to do so within the period of time allowed by this notice, you should advise the contact listed below as soon as possible.

ADDRESSES: Direct all PRA comments to Cathy Williams, FCC, via email to PRA@fcc.gov and to Cathy.Williams@fcc.gov.

FOR FURTHER INFORMATION CONTACT: For additional information about the information collection, contact Cathy Williams at (202) 418-2918.

SUPPLEMENTARY INFORMATION:

OMB Control Number: 3060-1048.

Title: Section 1.929(c)(1), Composite Interference Contour (CIC).

Form Number: N/A.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit entities, not-for-profit institutions and state, local or tribal government.

Number of Respondents and Responses: 50 respondents; 50 responses.

Estimated Time per Response: 2 hours.

Frequency of Response: On occasion reporting requirement.

Obligation to Respond: Required to obtain or retain benefits. Statutory authority for this information collection is contained in 47 U.S.C. 309(j).

Total Annual Burden: 100 hours.

Total Annual Cost: No cost.

Privacy Impact Assessment: No impact(s).

Nature and Extent of Confidentiality: There is no need for confidentiality with this collection of information.

Needs and Uses: The Commission will submit this expiring information collection to the Office of Management and Budget (OMB) for approval of an extension request.

Under 47 CFR 1.929(c)(1) of the Commission's rules, any increase in the composite interference contour (CIC) of a site-based licensee in the Paging and Radiotelephone Service, Rural Radiotelephone Service, or 800 MHz Specialized Mobile Radio Service is a major modification of a license that requires prior Commission approval.

However, in February 2005, the Commission adopted and released final rules which amended section 1.929(c)(1) to specify that expansion of a composite interference contour (CIC) of a site-based licensee in the Paging and Radiotelephone Service—as well as the Rural Radiotelephone Service and 800 MHz Specialized Mobile Radio Service—over water on a secondary, non-interference basis should be classified as a minor (rather than major) modification of a license. Such reclassification has eliminated the

filing requirements associated with these license modifications, but requires site-based licensees to provide the geographic area licensee (on the same frequency) with the technical and engineering information necessary to evaluate the site-based licensee's operations over water.

OMB Control Number: 3060-1194.

Title: AM Station Modulation Dependent Carrier Level (MDCL) Notification Form; FCC Form 338.

Form Number: FCC Form 338.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit entities; Not-for-profit institutions.

Number of Respondents and Responses: 100 respondents and 100 responses.

Estimated Hours per Response: 1 hour.

Frequency of Response: On occasion reporting requirement.

Total Annual Burden: 100 hours.

Total Annual Costs: None.

Obligation to Respond: Required to obtain or retain benefits. The statutory authority for this information collection is contained in Sections 154(i), 303, 310 and 533 of the Communications Act of 1934, as amended.

Nature and Extent of Confidentiality: There is no need for confidentiality required with this collection of information.

Privacy Impact Assessment: No impact(s).

Needs and Uses: On October 23, 2015, the Commission released the First Report and Order, Further Notice of Proposed Rule Making, and Notice of Inquiry, Revitalization of the AM Radio Service (First R&O), FCC 15-142, MB Docket 13-249. In the First R&O, the Commission adopted its proposal for wider implementation of Modulation Dependent Carrier Level (MDCL) control technologies by amending Section 73.1560(a) of the rules, to provide that an AM station may commence operation using MDCL control technology without prior Commission authority, provided that the AM station licensee notifies the Commission of the station's MDCL control operation within 10 days after commencement of such operation using the Bureau's Consolidated Database System (CDBS).

In September 2011, the Commission's Media Bureau (Bureau) had released an MDCL Public Notice, in which it stated that it would permit AM stations, by rule waiver or experimental authorization, to use MDCL control technologies, which are transmitter control techniques that vary either the carrier power level or both the carrier and sideband power levels as a function of the modulation level. This allows AM licensees to reduce power consumption while maintaining audio quality and their licensed station coverage areas.

There are two basic types of MDCL control technologies. In one type, the carrier power is reduced at low modulation levels and increased at higher modulation levels. In the other type, there is full carrier power at low modulation levels and reduced carrier power and sideband powers at higher modulation levels. Use of any of these MDCL control technologies reduces the station's antenna input power to levels not permitted by Section 73.1560(a) of the Commission's rules.

The MDCL Public Notice permitted AM station licensees wanting to use MDCL control technologies to seek either a permanent waiver of Section 73.1560(a) for those licensees already certain of the particular MDCL control technology to be used, or an experimental authorization pursuant to Section 73.1510 of the Rules for those licensees wishing to determine which of the MDCL control technologies would result in maximum cost savings and minimum effects on the station's coverage area and audio quality. Between release of the MDCL Public Notice and release of the Notice of Proposed Rule Making in MB Docket No. 13-249, FCC 13-139 (NPRM), 33 permanent waiver requests and 20 experimental requests authorizing use of MDCL control technologies had been granted by the Bureau.

AM station licensees using MDCL control technologies have reported significant savings on electrical power costs and few, if any, perceptible effects on station coverage area and audio quality. Accordingly, the NPRM tentatively concluded that use of MDCL control technologies reduces AM broadcasters' operating costs while maintaining a station's current level of service to the public, without interference to other stations. The Commission, therefore, proposed to allow an AM station to commence operation using MDCL control technology by notification to the Commission, without prior Commission authority.

Consistent with the Commission's new rule allowing AM broadcasters to implement MDCL technologies without prior authorization, by electronic notification within 10 days of commencing MDCL operations, the Commission created FCC Form 338, AM Station Modulation Dependent Carrier Level (MDCL)

Notification. In addition to the standard general contact information, FCC Form 338 solicits minimal technical data, as well as the date that MDCL control operation commenced. This information collection regarding FCC Form 338 needs OMB review and approval.

The following rule section is covered by this information collection: 47 CFR 73.1560(a)(1) specifies the limits on antenna input power for AM stations. AM stations using MDCL control technologies are not required to adhere to these operating power parameters. AM stations may, without prior Commission authority, commence MDCL control technology use, provided that within ten days after commencing such operation, the licensee submits an electronic notification of commencement of MDCL operation using FCC Form 338.

The Commission is now requesting a three-year extension for this collection from the Office of Management and Budget (OMB).

Federal Communications Commission.

Marlene Dortch,

Secretary,

Office of the Secretary.

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